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]1.	The 3rd railroad subdistrict office, Berlin, has	been dissolved and its area
		has been merged with that of the 2nd reilroed sub railroad district. Some of the employees of the d	district office of the Berlin issolved subdistrict office
		and the state of t	
		were discharged. 1	
	2.	In early June 1953, VP Senior Lieutenant Hansche of the Soviet transportation control headquarters facilities available at various railroad stations	(fnu), together with members
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	7.	Sizeable coal reserves have been built up at the East Freight Station, Berlin, since mid-May. Prior to 9 June, approximately eight carloads of coal arrived daily at the storage point. Although some of these cars had to wait up to three days before they could be unloaded the flow of coal was not reduced. Coal bins available were not adequate for the increased deliveries of reserve coal.		
	8.	On 1 June, Senior Lieutenant Chernozub (fnu) of the Soviet transportation control headquarters was replaced by Captain Ponomarenko (fnu). ?		
	9.	the following numbers of freight		
25X1 25X1		Operational cars: 94,817 units; non-operational cars: 38,995 units including 22,439 damaged cars; 10,859 special purpose cars and 5,697 reserve cars.		
25X1 25X1	1	the 3rd railroad subdistrict office, Berlin, was dissolved.		
25X1 25X1	2.			
25X1	Э.	Comment. It is believed that these checks were made in order to determine the loading and unloading capacities of the railroad stations involved.		
25X1 25X1	kro	Comment. Information on the transfer of locomotive column No 12 in Blumen-hagen, probably to Loecknitz, was transmitted previously. The transfer of elements of locomotive column No 6 in Strassburg to Loecknitz was reported for the first time.		
25X1 25X1 25X1	5.	coal and brown to oriquette stocks increased by 1,300 and 1,000 tons respectively. According to a daily coal consumption quota of 17,900 tons, the coal reserves available were adequate for 3.5 days' requirements as against 8.1 days' requirements on 7 June. Since reserves of raw brown coal, coke and coal dist, which were not included in the present report, amounted to about 1.4 days' requirements, coal adequate for 9.9 days' operations was available on 12 June 1953.		
25X1	<i>5</i> .	Comment. It is believed that the measures observed were of local importance only, because total coal stocks of the East German Railroads were not increased.		
25X1	ry * e	Comment. Senior Lieutenant Chernosub (fmu) was previously known as being assigned to the Soviet transportation control headquarters, Berlin.		
25X1	¥. [Comment. The last count made on 24 May 1953 resulted in a total of 123,455 freight cars available in East Germany. As to the different results of these counts reference is made to previous information. For original tabulation of freight cars available on 28 May. See Annex.		
		Enclosure:		
		To: ORR only		

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Next 2 Page(s) In Document Exempt